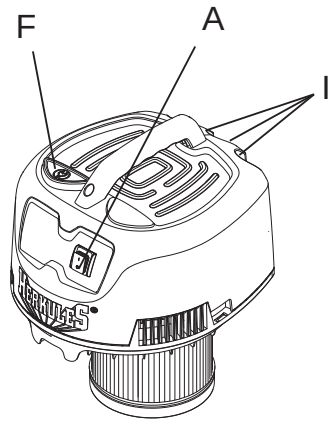
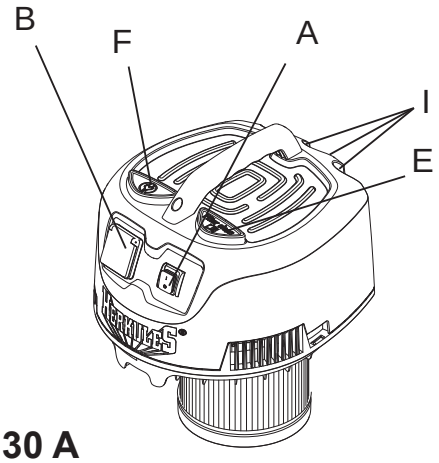
NASS-/TROCKENSAUGER
WET/DRY VACUUM CLEANER

HERKULES®

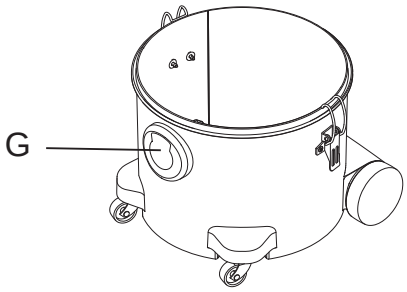
SR 20, SR 30 A,
SR 20 EA Inox, SR 30 EA Inox, SR 50 EA Inox

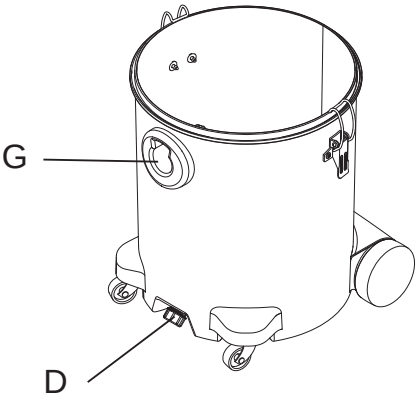


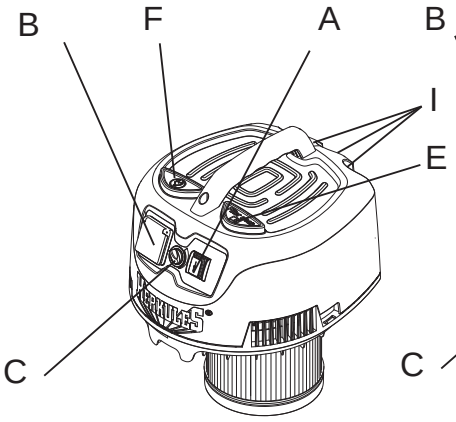
SR 20



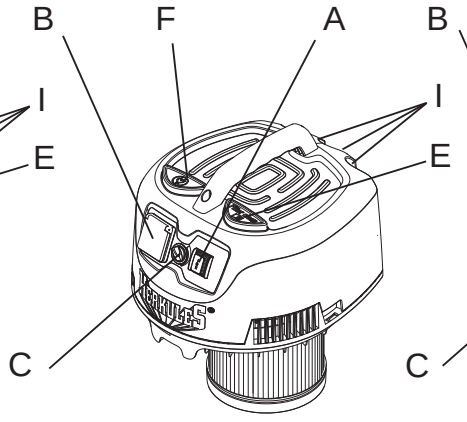
SR 30 A



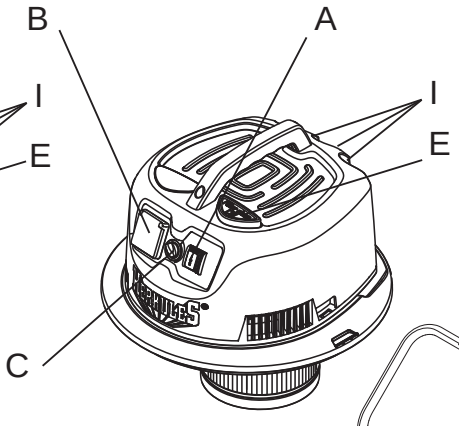




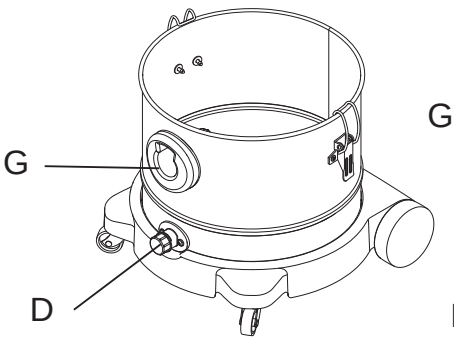
SR 20 EA Inox

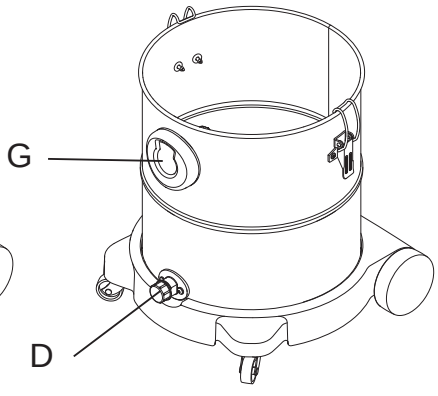


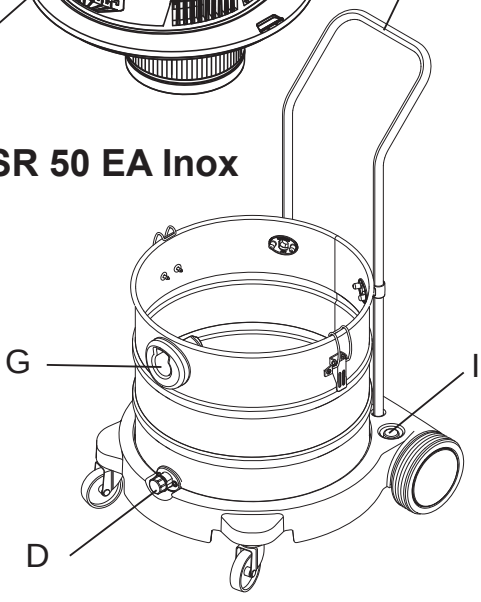
SR 30 EA Inox



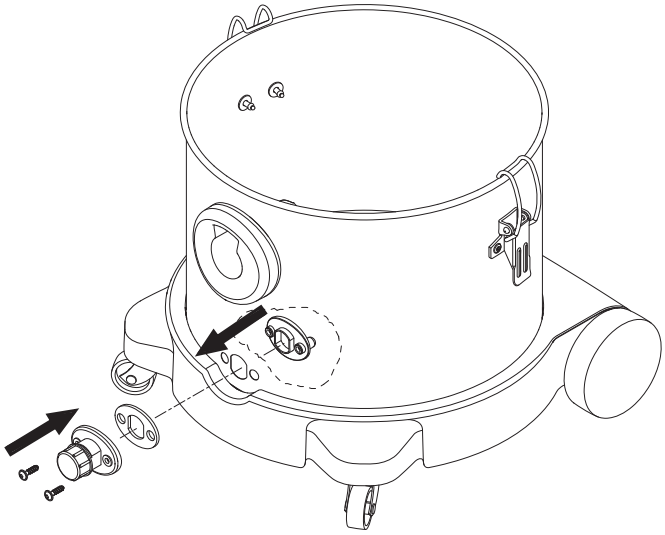
SR 50 EA Inox

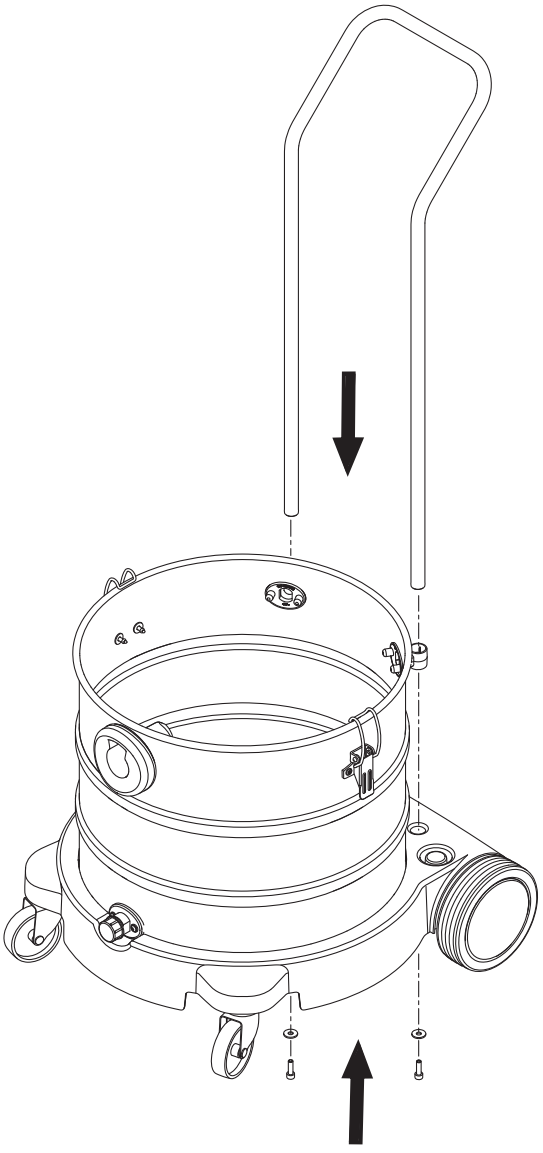




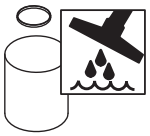
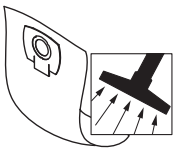
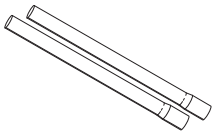
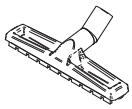
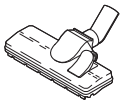


Montage, Montáž, Montage, Montaje, Incluye accesorios, Kokoaminen, Assembly, Montaža, Összeszerelés, Montering, Sestavljanje, Montering, Birleştirme:





Enthaltenes Zubehör, Včetně příslušenství, Medfølgende tilbehør, Incluye accesorios, Mukana toimitettavat varusteet, Accessories included, Dodatna oprema je uključena, Mellékelt tartozékok, Tilbehør som følger med, Dodatki vključeni, Tillbehör som ingår, Birlikte gelen aksesuarlar:

Model	20 SR	30 SR A	20 SR EA Inox	30 SR EA Inox	50 SR EA Inox
	X	X	X	X	X
	Paper	Paper	Paper	Paper	Paper
	Paper	Paper	Paper	Paper	Paper
	X	X	X	X	X
	X	X	X	X	
	1,7 m / ø32	1,7 m / ø32	3,5 m / ø32	3,5 m / ø32	3,5 m / ø40
	Plastic	Plastic	Steel	Steel	Steel
	X	X	X	X	X
			X	X	

Optionales Zubehör, Dodatečné příslušenství, Ekstra tilbehør, Accesorios adicionales, Lisävarusteet, Additional accessories, Dopunska dodatna oprema, Kiegészítő tartozékok, Ekstra tilbehør, Dodatni dodatki, Ytterligare tillbehör, Ek aksesuarlar, Accessoires en option, Accessori opzionali 2

Deutsch 3
Česky 9
Dansk 15
Español 21
Suomi 27
English 33
Hrvatski 39
Magyar 45
Norsk 51
Slovenščina 57
Svenska 63
Türkçe 69
Français 75
Italiano 81

Optionales Zubehör, Dodatečné příslušenství, Ekstra tilbehør, Accesorios adicionales, Lisävarusteet, Additional accessories, Dopunska dodatna oprema, Kiegészítő tartozékok, Ekstra tilbehør, Dodatni dodatki, Ytterligare tillbehör, Ek aksesuarlar, Accessoires en option, Accessori opzionali

	Model	20 SR	30 SR A	20 SR EA Inox	30 SR EA Inox	50 SR EA Inox	
107401482	Hose with bent end, 3.5m, SR 20/30	**X**	**X**	**X**	**X**		
107401470	Upholstery nozzle, SR 20/30	X	X	X	X		
107401471	Crevice tool, SR 20/30	X	X	X	X		
107401473	Combi nozzle, SR 20/30	X	X	X	X		
107401467	Tube, plastic, SR 20/30	X	X	X	X		
107401468	Tube, metal, SR 20/30	X	X	X	X		
107401475	Wet suction kit, SR 20/30	X	X	X	X		
107401483	Hose with steel bent end 3.5m, SR 50					**X**	
107401469	Tube, metal, SR 50					X	
107401472	Crevice tool, SR 50					X	
107401474	Combi nozzle, SR 50					X	
107401476	Wet suction kit, SR 50					X	
107401477	Filter bag, paper, SR 20/30, 5 pcs.	X	X	X	X		
107401478	Filter bag, fleece, SR 20/30, 5 pcs.	X	X	X	X		
107401479	Filter bag fleece, SR 50, 5 pcs.					X	
107401480	Filter element, paper	X	X	X	X	X	
107401481	Filter element, PET	X	X	X	X	X	
107401466	Tool adaptor, 3 m	X	X	X	X	X	

Dear BAUHAUS customer,

Congratulations on the purchase of your new Herkules vacuum cleaner. To ensure proper use of the unit and for your own safety, please read this user manual and safety notes **before** operating the vacuum cleaner for the first time. **Keep the instructions in a safe place ro refer to later in case questions arise or to pass on to future owners.**

Purpose and intended use

The vacuum cleaners described in this user manual are suitable for: Private use, e.g. for household, hobby workshop, car cleaning - sucking up dust and liquids. The following materials should not be picked up by the vacuum cleaner: Hazardous dust - hot materials (burning cigaresses, hot ashes, etc.) - flammable, explosive, agressive liquids (e.g. petrol, solvents, acids, alkalis, etc.) - flammable, explosive dust (e.g. magnesium or aluminium dust, etc.)

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Recycling the vacuum cleaner

The packaging materials can be recycled. Please recycle the components instead of throwing them in your household rubbish. You can also leave the packaging directly at your BAUHAUS location to be properly recycled from there.

As specified in European Directive 2002/96/EC on old electrical and electronic appliances, used electrical goods must be collected separately and recycled ecologically. Contact your local uthorities or your nearest dealer for further information.

Before use

Depending on model, the “D” water drain and/ or the “H” push bar must be mounted according to page **II**.

Warranty

BAUHAUS warranties apply for the duration specified, calculated from the time of handover of the product to the customer. The warranty guarantees that the product is free from defects. Batteries, lamps and wearing parts are excluded from the warranty.
In the event of defects arising during the duration of the warranty and of which BAUHUAS is given notice, BAUHAUS will, of their own choice, either repair the defects, replace the unit or refund the purchase price upon return of the unit. Excluded from this warranty are defects, disorders and wearing effects that can be attributed to wearing from normal use, improper handling or faulty maintenance. Opening the unit housing causes the warranty to become void. Further claims may no tbe made on the basis of the warranty. The statutory warranty rights of the customer remain unaffected. Warranties can be claimed upon presentation of the product and sales receipt. Manufacturer warranty claims shall be made to the manufacturer. Statutory warranty rights also remain unaffected in this case.

Important safety instructions

Before starting up

Ensure that the voltage shown on the rating plate corresponds to the voltage of the local mains power supply. It is recommended that the vacuum cleaner should be connected via a residual current circuit breaker. Inspect power cord regularly to detect signs of damage, e.g. cracks or ageing. If the power cord is damaged, it must be replaced by BAUHAUS Service or an electrician to avoid danger before use of the vacuum cleaner is continued. Never use the vacuum cleaner if the filter is damaged.

Picking up liquids

Before liquids are picked up, always remove the filter bag. Insert filter for wet operation. Check that the float works properly. If foam develops or liquid emerges from the machine, stop work immediately and empty the dirt tank.

Cleaning the filter elelement

If suction performance drops:
1. Switch on the vauum cleaner.
2. Close the nozzles or suction hose opening with the palm of your hand.
3. Press the button **Filter cleaning** three times. The resulting stream of air removes attached dust from the filter elements.

Connecting electrical appliances

Use the socket on the vacuum cleaner for the purpose defined in the operating instructions only. Before plugging an appliance into the appliance socket:
1. Switch off the vacuum cleaner.
2. Switch off the appliance to be connected. **CAUTION!** Follow the operating instructions and safety instructions for appliances connected to the power tool socket. Always unwind the cable of the vacuum cleaner completely before use.

The power consumption of the connected appliance must never exceed the value stated on the type plate of the vacuum cleaner.

Maintenance, cleaning and repair

Always remove the electric plug from the socket before carrying out maintenance work on the machine.
Never spray water on the upper section of the vacuum cleaner. Danger for persons, risk or short-circuiting.

Operating elements (ref. page I*)

A. On/Off switch
B. Power tool socket
C. Speed regulation
D. Water drain
E. Filter cleaning
F. Cable rewind
G. Inlet
H. Push bar
I. Accessory storage

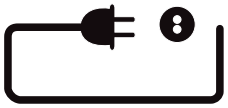
* Operating elements varies depending on model.

Technical specifications

Model	20 SR	30SR A	20 SR EA Inox	30 SR EA Inox	50 SR EA Inox
Voltage (V/Hz)	230/50				
P_{IEC} (W)	1150				1150
P_{max} (W)	1400				1600
Socket (W) EU	NA	1200			2200
Socket (W) CH	NA	1100			1100
Main Fuse (A) EU	10	16			
Main Fuse (A) CH	10	10			
IP	X4				

Operation instructions

Electrical connection



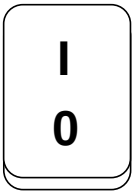
The operating voltage shown on the rating plate must correspond to the voltage of the mains power supply.

1. Ensure that the cleaner is switched off.
2. Insert the power cord into a properly installed and fused socket with earthing contact.

Switching on the vacuum cleaner

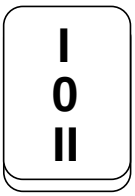
On/Off - position “A” (ref. page 34)

Switch “0-I”



Switch position	Function
I	On
0	Off

Switch “I-0-II”, auto function

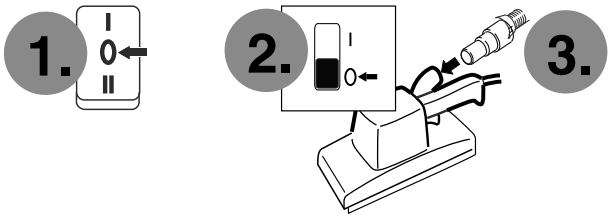


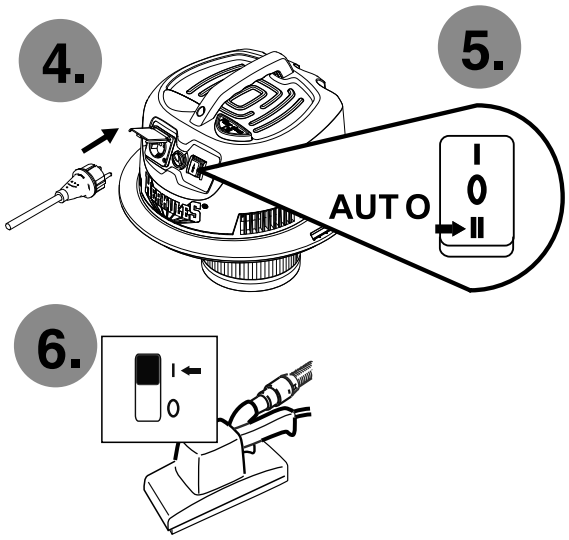
Switch position	Function
I	On
0	Off
II	Auto on/Off

Auto On/Off Operation - switch position “II” - only on some models

1. Switch off the vacuum cleaner.
2. Switch off the power tool.
3. Connect the power tool and the vacuum cleaner to a suction hose.
4. Insert the plug of the power tool into the tool socket (ref. pos. “B” page 34) on the operating panel of the vacuum cleaner.
5. Switch on the vacuum cleaner. Switch in “**II**” position.
6. Switch on the power tool. The vacuum cleaner motor starts when the connected power tool is switched on.

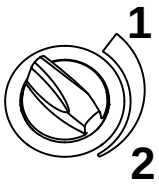
When the power tool is switched off, the vacuum cleaner continues to run for a short moment so that any dust in the suction hose is conveyed to the filter bag.





Speed regulation

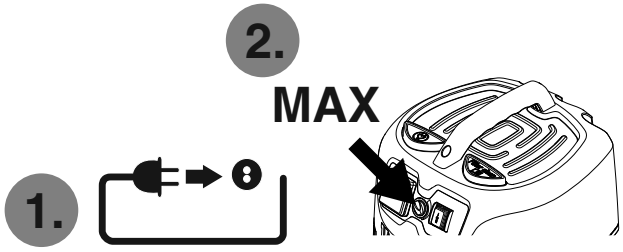
Ref. pos. “C” page 34.

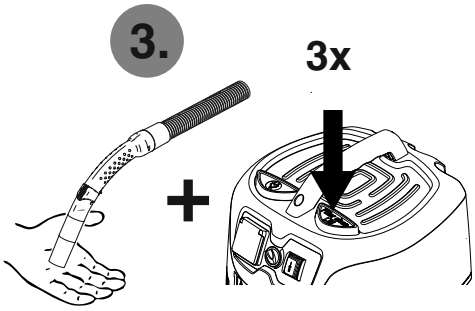
Switch position	Function
 Position **1**: Max suction power Position **2**: Reduced suction power.	The suction power control switch allows precise adaptation of the suction power for different cleaning tasks. **1** **2**

Filter Clean

When the suction performance drops:

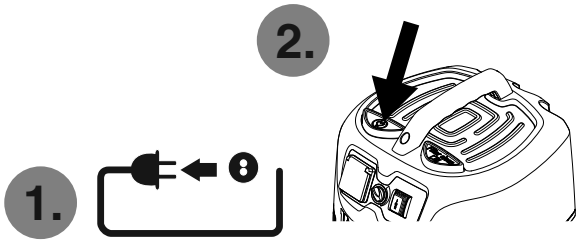
1. Connect the power supply.
2. Turn the speed regulation to “max” (ref. page 35) (depending on model).
3. Close the nozzle or suction hose opening with the palm of your hand.
4. Make a hard/fast push to the **Filter clean** button (ref. pos. “E” page 34). Repeat pushing 3 times. The resulting stream of air cleans the filter.





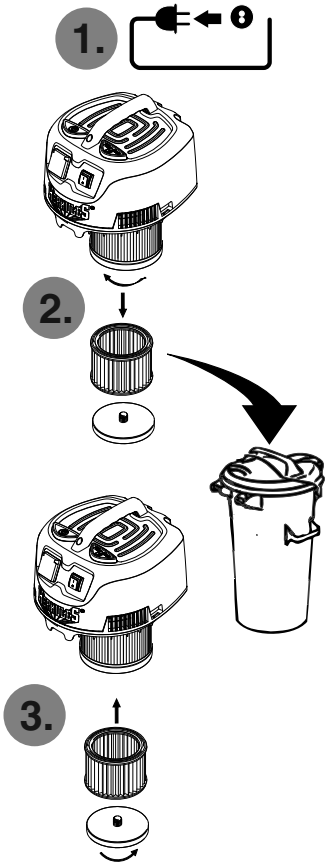
Cable rewind function

1. Disconnect the power supply. Always clean cable before rewind using a wet/damp cloth.
2. Rewind the cable using the cable rewind button (ref. pos. “F” page 34).



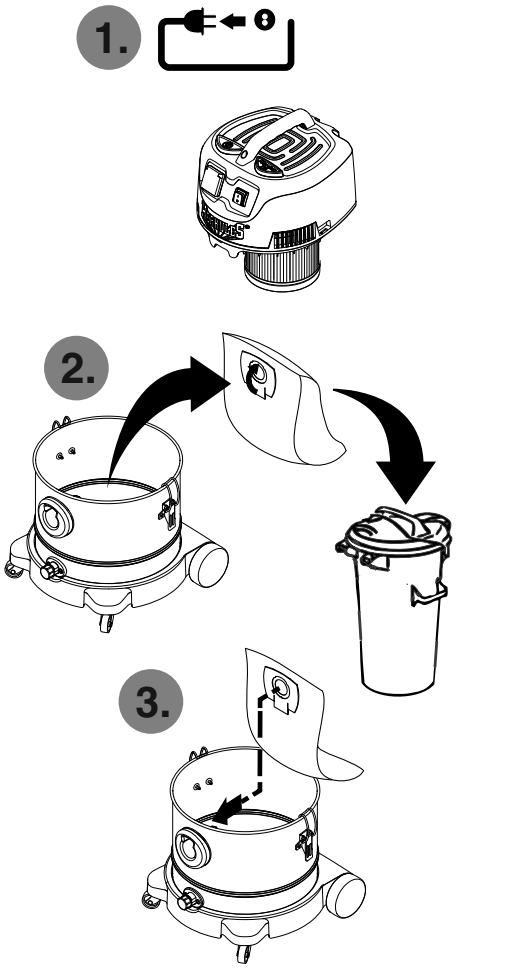
Filter change

1. Disconnect the power supply.
2. Turn the filter disc counterclockwise. Carefully remove the filter and check it for damages. Replace the filter if necessary and dispose the filter according to legal regulations. Using PET filter (optional), clean the filter by compressed air (keep proper distance in order not to damage the filter with the air stream) or rinse in water. Dry filter before use. Avoid water on paper filter.
3. Carefully clean the filter sealing areas, mount the filter and tighten the filter clockwise.



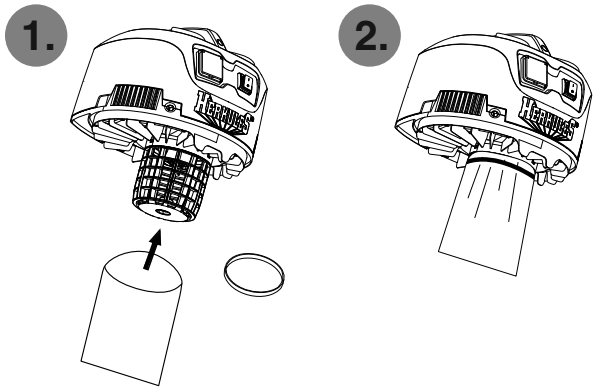
Changing filter bag

1. Disconnect the power supply.
2. Carefully remove the filter bag from the container and close the small slider in the top of the filter bag. Dispose the filter bag in accordance with legal regulations.
3. Insert the new filter bag in the container and press it gently on the inlet fitting using both hands. BAUHAUS always recommends the use of a filter bag.



Changing wet suction filter

1. Mount the wet suction filter ring.
2. Carefully mount the rubber strap keeping the wet suction filter ring in place.



Techniques

If used correctly, additional accessories, suction nozzles and suction hoses can enhance the cleaning action and reduce the cleaning effort. Effective cleaning is achieved if you follow just a few guidelines in combination with your own practical experience in special fields.
Her are some basic tips.

Picking up dry substances

Before picking up dry substances, always ensure that a filter bag is inserted in the tank (see section “Accessories” for order number). Disposal of the picked up material is then simple and hygienic.

After picking up liquids, the filter element is wet. A damp filter element clogs more quickly when dry substances are picked up. For this reason, the filter element should be washed and dried or replaced by a dry element before dry substances are picked up.

Note! Only PET filters (optional) are washable. BAUHAUS always recommend to use a filter bag, especially when picking up fine dust.

Picking up liquids

Before liquids are picked up, always remove the filter bag / disposal bag.
The use of a separate filter element or filter screen is needed.
If foam appears, stop work immediately and empty the tank.
When the container is full, a floater stops the air flow. Switch off the appliance immediately and empty the container.
Never use a paper filter for wet suction. Never use a filter bag for wet suction. Use the wet suction filter ring or PET filter (optional).

CE Declaration of Conformity

CE declaration of conformity

Product:	**Vacuum cleaner for wet and dry operation**
Model:	**Herkules SR 20, SR 30 A, SR 20 EA Inox, SR 30 EA Inox, SR 50 EA Inox**
Description:	230 V 1~, 50 Hz, 1150 W - IP X4
The design of the appliance corresponds to the following pertinent regulations:	EC Low Voltage Directive 2006/95/EC EC EMC Directive 2004/108/EC
Applied harmonized standards:	EN ISO 12100-1 (2004), EN ISO 12100-2 (2004) EN 60335-2-2 (2006) EN 55014-1 (2006), EN 55014-2 (2001), EN 612000-3-2 (2006)
Applied national standards and technical specifications:	DIN EN 60335-2-2 (2007)

Bahag AG
Gutenbergerstraße 21
68167 Mannheim Germany

13.11.2009

A. Stahl L. Bandel

Made for
Bahag AG
Gutenbergstraße 21
68167 Mannheim
Germany

Barcode 7319519674330

107400227